"I intend moving the Hon'ble High Court of Mysore to enrol me as an Advocate thereof."

B. SRIKANTAIA, B.SC., LL.B.

COMPTROLLER'S OFFICE, BANGALORE.

Notification No. 1071—*E. S., dated the 4th February* 1938.

Mr. H. S. Ramachandra Murthy, B.A., appointed as an Acting Accounts Clerk from the afternoon of 10th December 1937, is permitted to change his name as S. Rama Murthy.

A. N. RAGHAVACHAR,
Comptroller.

OFFICE OF THE UNIVERSITY OF MYSORE, MYSORE.

Notification No. 15536, *dated the 7th February* 1938.

R. D. Hutchappa, student, Second L. M. P. class, Medical School, Bangalore, is permitted to change his name to "Ravandur Hutchappa Patel" *viz.* R. H. Patel.

By Order,
V. GOPALASWAMIENGAR,
Registrar.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 16774-808, *dated* 31*st January* 1938.

To

The Firms dealing in Electric Materials.

Enquiry No. 2690.

ELECTRIC MATERIALS REQUIRED FOR KRISHNARAJSAGAR DIVISION DURING 1937-38.

GENTLEMEN,

Please be good enough to intimate your best prices for delivery f.o.r. Belagola, Mysore Railways, and the earliest time of delivery for the materials described below :—

GROUP I.

Materials required for the Electric Section of Krishnarajsagar Division for the year 1937-38.

Serial No.	Names of materials	Quantity	Rate per unit	Total cost
1	Oil switch 200 amps. 15000 volts T. P. S. T. pole mounting and manually operated	2		
2	Oil switch 200 amps. 15000 volts D. P. S. T. pole mounting manually operated	1		
3	D. P. S. T. Switches Knife 30 amps. mounted on slate base front connected	2		
4	S. P. S. T. Switches Knife 30 amps. mounted on slate base front connected	13		
5	Tumbler switches 5 amps. S. P.	8		
6	Tumbler switches 5 amps. D. P.	1		
7	Primary cut outs expulsion type 60 amps. 6×243	4		
8	Fuse links for above 60 amps.	24		
9	Fuse links for above 30 amps.	24		
10	Fuse links for above 15 amps.	24		
11	Renewable fuse uno-lat inspected catalogue No. 1043 G. E. 100 amps. 250 voltage capacity 61-100	6		
12	Fuse strips for above 100 amps.	18		
13	Fuse wire100 amps. tinned copper	5 lbs.		
14	Fuse wire, 50 amps. tinned copper	5 lbs.		
15	Fuse wire 30 amps. tinned copper	6 lbs.		

Sl. No.	Names of materials	Quantity	Rate per unit	Total cost
16	Fuse wire 20 amps. tinned copper	6 lbs.		
17	Fuse wire 10 amps. tinned copper	3 lbs.		
18	Lamp holders battened B. C.	13		
19	Wall plugs with Sockets 2 pins, 5 amps. 250 voltage ..	6		
20	Globes spherical for ornamental lamp post 16″×8″ ..	31		
21	Do do do do 12″×6″ ..	8		
22	Globes for Ivanhoe trogan fitting, capable of taking 500 watts bulbs plain opal 16″×6″	1		
23	Pins, iron (with wooden casing threaded to suit locking 5000 volts and Government Porcelain Factory 9000 Vol. Insulators	1500		
24	Sockets B. C. C. G.	8		
25	Feather duster	2		
26	Globe rings for Novalux fixture Catalogue No. 197714 G. E. form K casing for spherical globe 16″×8″ ..	100		
	GROUP II.			
	Articles required for installing illuminated figures in South Brindavan.			
1	Cable lead covered V. I. R. insulated for 300 V. 40 in conductor No. 12 B. & S. 7/·029 with bonding conductor	100 yds.		
2	Switch knife with fuse 250 V. 15 A. D. P. S. T. iron clod	5		
3	Water-tight plug and socket 5 amps. 250 V. D. P. iron clad socket consisting of conduct box fitted with water-tight brass cover having mounted thereon a two-pin and earthing socket all well shrowded in non-hygroscopic insulating material. After the same manner protection is also approved to the plug terminals and the pins which latter are attached to a base of similar substance which can be screwed into the socket with a rubber washer in between and provided with a packing gland to receive a C. T. flexible cable conduct box of the socket to be tapped (threaded) for ¾″ G. I. pipe	6		
4	Cab-tyre flexible 2×14/36 for 300 V. circuit ..	150 feet		

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specification will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages.

The quotations should be superscribed "Quotations for Electric materials required for Krishnaraj Sagar Division during 1937-38" with the above enquiry Number.

This enquiry will be closed on the 21st February 1938.

No. S. P. C. 17410-20, *dated 2nd February* 1938.

To

The Firms dealing in Hardware Materials.

Enquiry No. 2695.

"HOOP IRON."

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for Hoop Iron " with the above enquiry Number.

This enquiry will be closed on the 12th February 1938.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	$\frac{3}{4}'' \times \frac{3}{8}''$ hoop iron	2 tons ..	Bangalore City.	

No. S. P. C. 17422-42, *dated 2nd February* 1938.

To

The Firms dealing in Pumping Sets.

Enquiry No. 2696.

PUMPING SET FOR SHIMOGA WATER SUPPLY.

GENTLEMEN,

Please be good enough to intimate your best prices for delivery f.o.r. Shimoga and the earliest time of delivery for the materials described below :—

Specification.—

One electric motor driven centrifugal pump for pumping water directly from the river Thunga in Shimoga to an elevated storage tank situated in the town.

The water that the pump has to deal with will be fairly clear between the months of December and May. But it will be turbid during the rest of the year due to the monsoon. Hence the pump offered for use must be made of high class material capable of standing the wear and tear due to the change in the turbidity of water without affecting either the discharge or the delivery head.

PUMP.

The capacity of the pump should be such that it will discharge 420 gallons per minute against a total head from all causes of 250 ft. The pump casing should be made of close grind C. I. The impellers, neck rings, bushes, flanges, etc., may all be made of hard phosphor bronze. The shaft may be of stainless steel. Bearings may be either ball or roller bearings. The pump on the whole may be of very high class capable of standing considerable wear and tear due not only to the varying quality of the river water but also to other causes.

MOTOR.

A suitable electric motor to drive the above centrifugal pump directly and coupled to fit by means of flexible couplings may be quoted. The motor may have to run on 220 volts 3 phase 25 cycle A. C. system. The motor and pump may be coupled and mounted on a common C. I. base plate.

The motor must be supplied with a suitable starter with overload and no volt relays complete. It must be provided with one Ammeter and one volt meter also.

Alternatively quotation must be given for a vertical direct driven turbine pumping set of the type used in deep well working. The capacity of the pump will be the same as mentioned above, but it must be noted that the height between the motor and the water level for deep well working is not more than 30 ft. A suitable pumping set of the deep well turbine type, exclusive of motor starter, etc. may also be quoted for consideration.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for Pumping set for Shimoga Water Supply " with the above enquiry number.

This enquiry will be closed on the 21st day of February 1938.

No. S. P. C. 17527-66, *dated 3rd February* 1938.

To

The Firms dealing in Electric Lamps.

Enquiry No. 2697.

FAIRYLAND LAMPS AND FESTOON LAMPS REQUIRED FOR BIRTHDAY FESTIVITIES, 1938.

GENTLEMEN,

I write to request you to be so good as to intimate your best present day prices and the earliest time of delivery for the lamps described below :—

1. 11,650 Fairyland Lamps, 220 volts, 20 watts, clear glass, vacuum type, with special medium screw base, suitable for fixing on Fairyland bases, as shown on our Drawing No. G-422 ; the bulb should have a shape as shown in sketch No. 1, in Drawing No. G-188, the diameter of the bulb should be 55 m.m, and the overall length about 90 to 100 m.m.
2. 2,000 Do do do but of green natural coloured glass.
3. 1,000 Do do do but of red natural coloured glass.
4. 10,000 Festoon lamps, 20 watts, 220 volts, suitable for standard Edison screw base, and of shape shown in our drawing, for use on the weather-proof, keyless pendent lamp holders, sketch G-300.
5. 6,100 Fairyland Porcelain Lamp Holders, weather-proof, screw cap, conforming to the dimensions shown in our drawing No. G-422.

These lamps should have a high heat compound composition collar fixed on to the cap to enable the bulb being screwed in or out, by means of the collar. Each lamp should be supplied with one rubber gasket to go between the base and the composition collar to make a perfectly water-tight joint. (This para applies to Items 1, 2 and 3 only.)

The lamps should be made of natural coloured glass but not painted.

The prices to be quoted should be for delivery f.o.r. Mysore, and should include the cost of etching the lamps with letters " G. O. M. E. D.". As these materials are required for the illumination of the Mysore Palace, they will be exempted from the payment of customs duty and therefore the rates should be quoted exclusive of customs duty.

The lamps should conform to the latest British Standard Specifications and should be guaranteed to burn for at least 1,000 hours each.

The tenders should include the following particulars :—

(*a*) Actual wattage consumed.
(*b*) Total initial lumens.
(*c*) Lumers efficiency.
(*d*) Guaranteed lumens per watt throughout life.

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to the specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages.

Your quotation superscribed " Tender for Fairyland and Festoon Lamps required for Birthday Festivities, 1938 " with the above Enquiry Number should reach this office on or before the 7th of March 1938.

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

No. S. P. C. 17664, *dated* 31*st January* 1938.

NOTICE.

Enquiry No. 2628.

Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of additional railway workshop machinery required for the Mysore State Railway during the year 1937-38, up to the 28th of February 1938.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the necessary details of our requirements.

No. S. P. C. 17656, *dated* 3*rd February* 1938.

NOTICE.

Enquiry No. 2683.

ELECTRICALLY DRIVEN TROLLEY HOIST AND HOISTING ROPE.

With reference to the notice inviting tenders for the above equipment which appeared at page 139 of Part VI of the *Mysore Gazette* dated 27th January 1938, the tendering firms are hereby informed that the closing date of the enquiry is changed from 31st March 1938 to 11th April 1938.

By Order,

T. RANGASWAMI,

Secretary,

Stores Purchase Committee.

Statement of orders placed by Stores Purchase Committee, Government of Mysore, Bangalore, both in India and Foreign Countries, during the week ending Saturday the 18th December 1937.

Indent & Enquiry No.	Description of material	Quantity	Name of Firm	Value of order
Local.			Messrs :—	Rs. a. p.
4190	Jute twine, Single ply	2,000 lbs.	Buckingham & Carnatic Co., Ltd., Vizagapatam District	10 3 0 per 82 lbs. f.o.r., Bangalore.
	Do Double ply	500 ,,		9 15 0
2536				
4191	Duplicator, Remington Rotary hand feed model complete with numbering mechanism.	One	Remington Rand Inc., Bangalore.	168 0 0 each, f.o.r., Bangalore.
4192	Cable shaped conductors No. 2 B & S 3 core 460 volts varnished cambric insulated, lead covered, jute served double steel tape armoured and served.	3,300 ft.	British Insulated Cables, Ltd., Madras.	3,255 0 0 lot, f.o.r., Krishnaraj Sagar.
2474	Cable conductors 460 volts No. 10 B & S 2 core"	3,000 ,,	Do do	855 0 0 Do do
	Do do ..			
	Do do			
	Cable 250,000 circular mills, 3 core do 1000 volts.	180 ,,	Do do	611 0 0 Do do
4193	Round Bars, M. S. $\frac{1}{2}$" in full standard lengths of 18'.	100 lengths	Mysore Iron & Steel Works, Bhadravati.	9 10 8 per cwt., f.o.r., Belagola.
2641	Do $\frac{1}{2}$" do ..	50 ,,	Do do	9 0 0 Do do
	Do $\frac{3}{4}$" do ..	25 ,,		
	Do $\frac{5}{8}$" do ..	25 ,,		
	M. S. Angles $1\frac{1}{2}$"×$1\frac{1}{2}$"×$\frac{1}{8}$" in full standard lengths.	35 ,,		11 2 0 Do do
	Do $1\frac{1}{4}$"×$1\frac{1}{4}$"×$\frac{1}{8}$" do ..	10 ,,	Abdul Hussen Shalebhoy & Co., Madras.	11 2 0 Do do
	Do 3"×3"×$\frac{5}{8}$" do ..	6 ,,		10 0 0 Do do
	M. S. Round bars $\frac{5}{8}$" do ..	100 ,,		11 2 0 Do do
Foreign.				£ s. d.
2353	Planing machine, single belt, 4'–0"×2'–0"×2'–0" with Vee bed and all gears machine cut, one tool box with handle, spanners and one set of 12 tools.	One	Jones Burton & Co., Ltd., Liverpool.	205 0 0 c.i.f., Madras.
2357	Sliding Bed-lathe on a main bed 15'–0" long complete with motor drive 20" dia. face plate, driver plate complete with necessary handles, spanners.	One	Do do	575 0 0 Do do
	Drilling machine, British made 'Ensign' 5 C. capacity 2" drills to centre of $33\frac{1}{2}$" arranged for belt drive.	One	Turner Hoare & Co., Ltd., Bombay.	Rs. 1,150 0 0, f.o.r., Mysore.
2354	Pin type insulators, Westinghouse, one piece, single shell type with threaded pinhole, Dry flasher 70 K.V. Wet flasher 40 K.V. Leakage distance 9" Puncture voltage in oil 125 K.V. mechanical strength 3,000 lbs.	600	Westinghouse Electric Co. of India, Ltd., Bombay.	$234.00 nett., lot, c.i.f. Madras.
2464				